

NAVFAC Mid-Atlantic Organization Brief September 2004

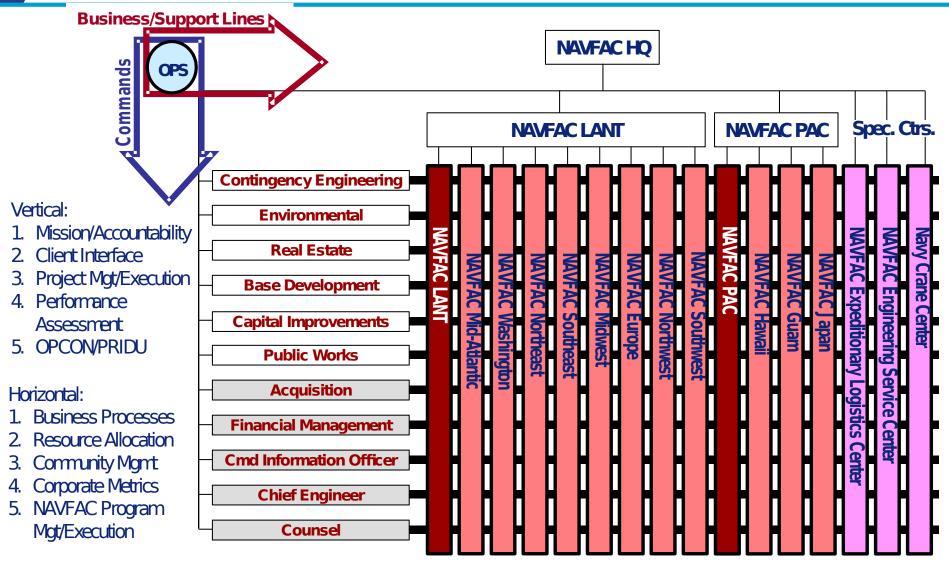
NAVFAC Mission



- NAVFAC's mission is to provide <u>facilities engineering support</u> to the Navy, the Marine Corps, and others as assigned.
 - We are the Navy's facilities engineering professionals, committed to Navy and Marine Corps combat readiness.
 - We serve the Navy and Marine Corps team, Unified Commanders, and Department of Defense agencies.
 - We deliver best value Facilities Engineering and Acquisition through our business lines:
 - Capital Improvements
 - Public Works
 - Environmental
 - Base Development
 - Real Estate
 - Contingency Engineering

NAVFAC Operational Template





Community Management



Comprehensive review of BL

requirements and the workforce required

Workforce Shaping

CM Plans The "To-Be" Community Competencies: Functional, Basic Qualifications, Leadership

Community Management

Command Succession Planning

BL/CM Interface

Optimize BL/CM

requirements.

Community affordability

Recruit/Retain Mentor/Interns

Career Development

Education Training Rotational Assignments

Evaluation³

Gap Analysis of individual employee assessments.

Enablers: IT

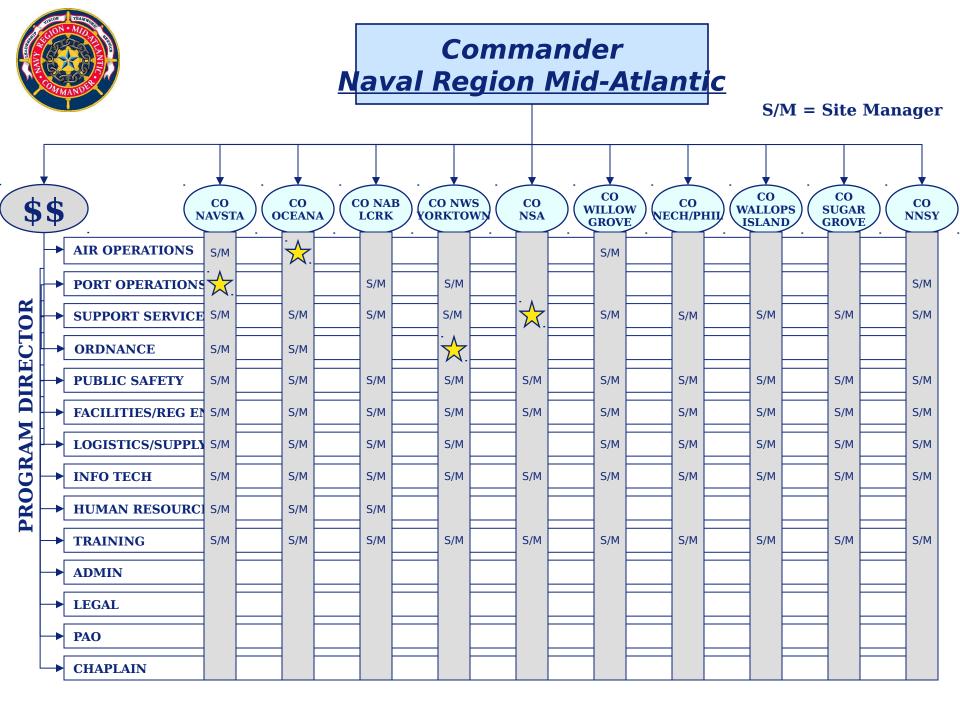
Metrics

NAVFAC Components



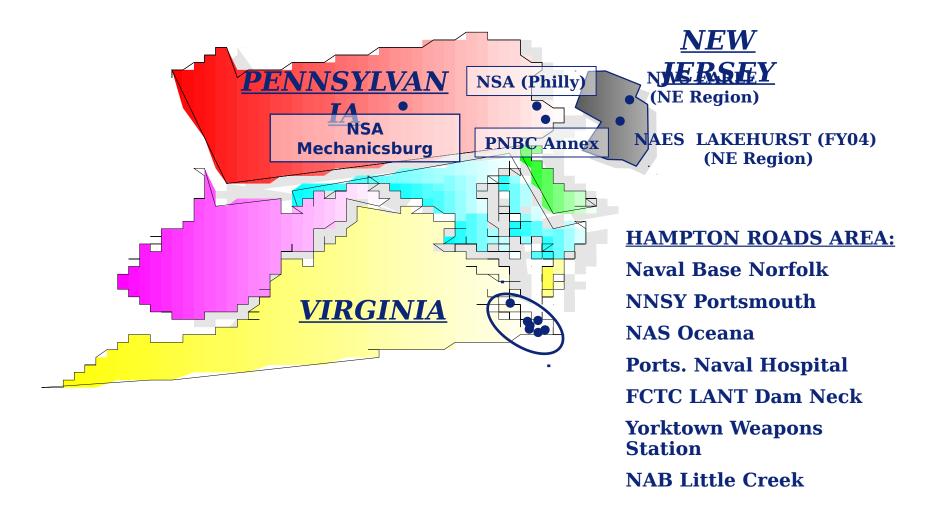
	Echelon II	Echelon III	Echelon IV
	NAVFAC	NAVFAC	NAVFAC XX
П	<u>lead Quarter</u>	tlantic, Pacin	Facility Eng. Commands"
			(8 LANT, 3 PAC)
	BUSINES	S AND SUPPO	ORT LINES (Horizontal)
Le	eaders	Managers	Coordinators & IPT Rep
	COMPON	ENT INTEGRA	TION & OPS MGMT
	OPS	BOs & (Vertice	BMs & OPS Officers
	Officer		

Does not show three (Echelon III) Specialty Centers



NAVFAC Mid-Atlantic FY-04 Locations





NAVFAC MIDLANT

HAMPTON ROADS



Sewells Point (Naval Base, NSA, Naval Air Station, JFSC ?, Others)

Peninsula (Yorktown Weapons Station, Cheatham Annex)

Portsmouth (Norfolk Naval Shipyard, Portsmouth Naval Hospital)

Oceana (Naval Air Station, FCTCLANT Dam Neck)

Little Creek (Naval Amphibious Base, Fort Story, SCSC Wallops Island)

Navy Region Mid Atlantic

OVER THE HORIZON

Philadelphia (NSA Mech. Philly Det., PNBC Annex)

Mechanicsburg (Naval Support Activity (NSA))

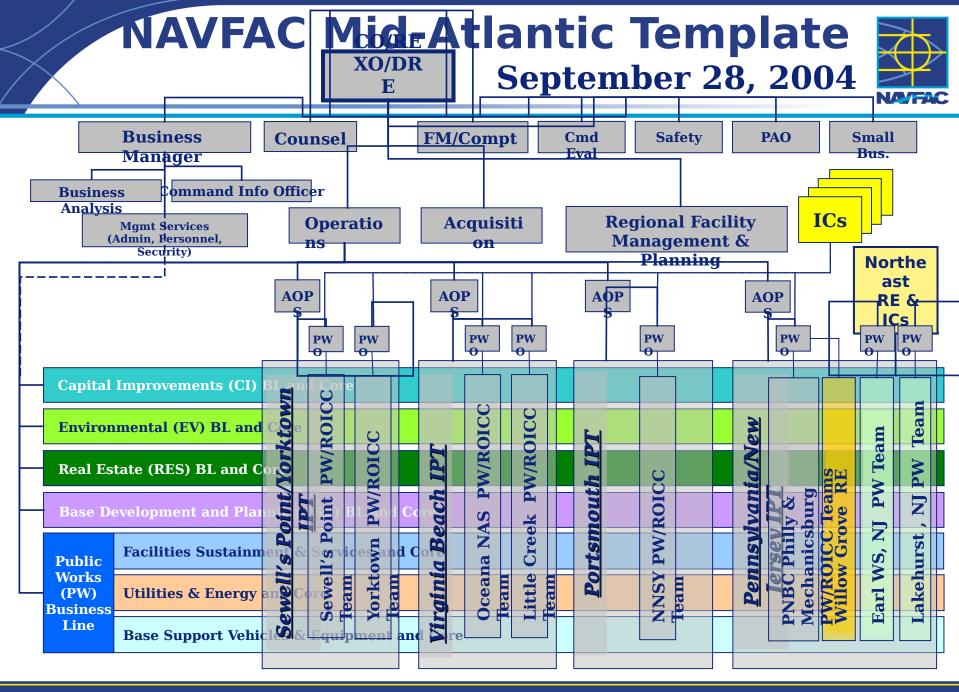
Earle (Naval Weapons Station)

Lakehurst (Navy Air Engineering Station)

Willow Grove (Naval Air Station/Joint Reserve Base)

Navy Region Northeast

NWCF PW OPS in FY06 Plus 4 NE PWDs



NAVFAC Mid-Lant Operations



CNI and Regions NASO **NAES Lakehurst Family Housing**

NAVBASE NOTTO K
NSA Norfolk Fleet Englished PNH NWS Ear

Dam Neck

JRB Willow Grove **MWR NAVSUP/FISC**

NSA Mech. Marines

NNSY

NS/ NAVAIR NAV

NAVFAC Products and Services

- **Capital Improvements (Design and Construction)**
 - Environmental Services
 - Base Development and Planning Services
 - Real Estate Services
 - Contingency Engineering (Seabees)
- Public Works (Facility Sustainment and Services, Utilities) and Energy Management, Base Support Vehicles and Equipment

NAVFAC MID-ATLANTIC SPECIALTY **NAVFAC ATLANTIC** CENTERS **NAVFAC HEADQUARTERS**

NAVFAC Mid-Lant Operations



Sewel			
ľs			
Point			

Public Public Works **Works** Officer Officer

NWS

wn

Norfolk Naval Yorkto **Shipyard**

Public Works Officer

Oceana Dam

> **Public** Works Officer

Neck

Little Creek

Public Works Officer Philadelphia Area **Mechanicsburg New Jersey**

Public Works Officer

Sewell's Point/ Yorktown

Portsmouth Integrated

Integrated

Virginia Beach Pennsylvania/ **New Jersey**

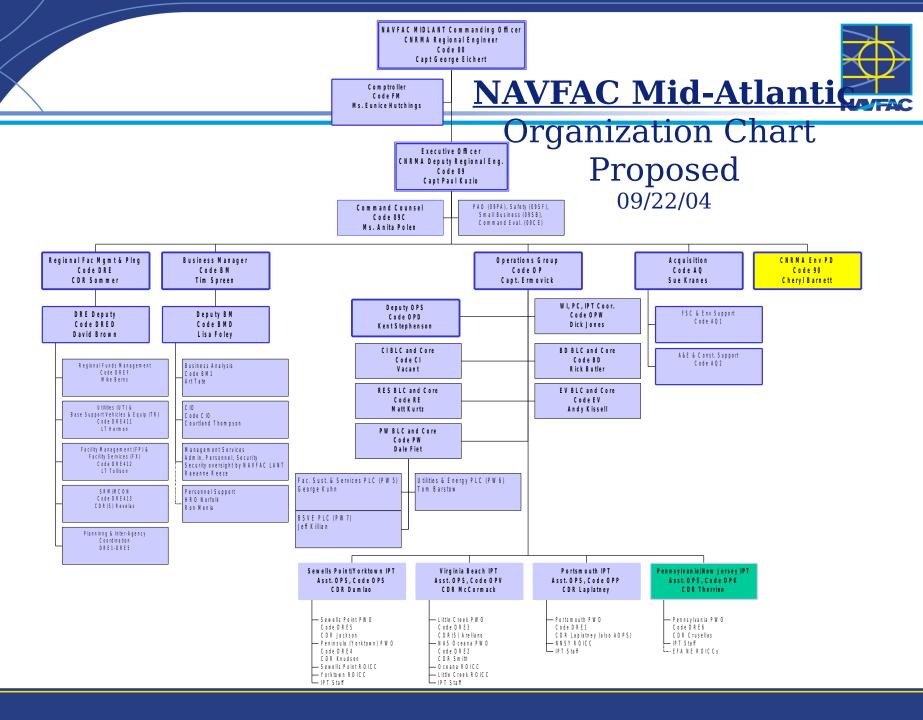
Integrated

Product

Integrated >

Prod Business and Support Lines duct **Team** <u>Team</u>

> **NAVFAC MID-ATLANTIC Core Products and Support Services**



PWC/RE Personnel



Staffing Total = 2,910 Personnel:

<u>Civilian</u> <u>Military</u>

<u>WG</u> <u>GS</u> <u>Officers</u> <u>Enlisted</u>

1,500 1,300 60 50

Funding Type:

- NWCF Civilian Positions = 2600
- RMS Civilians = 200
- NWCF Military Positions = 23
- RMS/O&M,N Military Positions = 87

Location:

- Hampton Roads = 2,370
- PA & NJ = 540

Business



NWCF

- Composite Rates for Hampton Roads
- Specific Rates for dispersed PA & NJ Clients
- Over 50 WCF Products and Services:
 - CIBL (Design)
 - PWBL (Public Works)
 - Facility Sustainment and Services (Maintenance)
 - Utilities and Energy Management
 - Base Support Vehicles and Equipment (Transportation)
 - EVBL (Environmental)
- VOB = \$450M/Year

Business



RMS/O&M,N and Reimbursable

- Reimbursable Rates
- SIOH for non-O&M,N Clients
- Mission Dollars for O&M,N Clients
- Products and Services:
 - CIBL (Design and Construction)
 - REBL (Real Estate)
 - BDBL (Planning)
 - EVBL (Environmental)
- Business Volume (Excluding PA/NJ Ops):
 - Work-In-Place = \$307M/Year
 - Facilities-In-Place (FSC) = \$56M/Year
 - Design-In-Place = \$338M/Year

Facilities and Equipment



MID-ATLANTIC Regional Facilities:

- Number = 8,445
- Square Footage = 206,005,101
- PRV = \$10.7B
- PRV Utilities = \$2.2B

MIDLANT WCF Equipment: (includes PA and NJ)

- -A-N = 5,452
- O-Z = 1,891

MIDLANT (CNRMA Regional Engineer)



- Regional Facilities Operations
 - Requirements
 - Program Management
 - Facilities Planning
 - Regional Coordination
 - Public Works Officers (Base Facility Operations)
- Business Management
- Project Management
- Funds Management
- Reimbursed Through NWCF Rates